Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE
100%

Programming Assignment 1: Quiz

LATEST SUBMISSION GRADE
100%

1. What value is returned by the following call to pollutantmean()? You should round your output to 3 digits. **1 / 1 point**

```
1   pollutantmean("specdata", "sulfate", 1:10)
```

Correct

2. What value is returned by the following call to pollutantmean()? You should round your output to 3 digits. **1 / 1 point**

```
1   pollutantmean("specdata", "nitrate", 70:72)
```

Correct

3. What value is returned by the following call to pollutantmean()? You should round your output to 3 digits. **1 / 1 point**

```
1   pollutantmean("specdata", "sulfate", 34)
```

Correct

4. What value is returned by the following call to pollutantmean()? You should round your output to 3 digits. **1 / 1 point**

```
1   pollutantmean("specdata", "nitrate")
```

Correct

5. What value is printed at end of the following code? **1 / 1 point**

```
1   cc <- complete("specdata", c(6, 10, 20, 34, 100, 200, 310))
2   print(cc$nobs)
```

Correct

6. What value is printed at end of the following code?

1 / 1 point

```
cc <- complete("specdata", 54)
print(cc$nobs)
```

Correct

7. What value is printed at end of the following code?

1 / 1 point

```
RNGversion("3.5.1")
set.seed(42)
cc <- complete("specdata", 332:1)
use <- sample(332, 10)
print(cc[use, "nobs"])

```

Correct

8. What value is printed at end of the following code?

1 / 1 point

```
cr <- corr("specdata")
cr <- sort(cr)
RNGversion("3.5.1")
set.seed(868)
out <- round(cr[sample(length(cr), 5)], 4)
print(out)
```

Correct

9. What value is printed at end of the following code?

1 / 1 point

```
cr <- corr("specdata", 129)
cr <- sort(cr)
n <- length(cr)
RNGversion("3.5.1")
set.seed(197)
out <- c(n, round(cr[sample(n, 5)], 4))
print(out)
```

Correct

10. What value is printed at end of the following code?

1 / 1 point

```
cr <- corr("specdata", 2000)
n <- length(cr)
cr <- corr("specdata", 1000)
cr <- sort(cr)
print(c(n, round(cr, 4)))
```

Correct